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2.

Continue with the existing text as a separate paragraph, starting at Page 10, line 22.

In the claims:

SUBB2)
Claim 5 (Amended) - Product (1) as claimed in [one of the preceding claims] Claim 2, characterized in that the spinel is present as a mixture in the ternary system of the type $AB_2X_4-AX-B_2X_3$.

0530553 12221 5500550
A2
Claim 6 (Amended) - Product (1) as claimed in [one of the preceding claims] Claim 2, characterized in that the mixed oxide system with the spinel has an additional oxide or several additional oxides.

Claim 7 (Amended) - Product (1) as claimed in [one of the preceding claims] Claim 6, characterized in that the additional oxide is stabilized with yttrium oxide (Y_2O_3) or another rare earth oxide.

SUBB3)
A3
Claim 9 (Amended) - Product (1) as claimed in [one of the preceding claims] Claim 2, characterized in that between basic body (2) and thermal barrier coating (4) a bond coat (3) forming a bonding oxide is disposed.

SUBB5)
A5
Claim 11 (Amended) - Product (1) as claimed in [one of the preceding claims] Claim 2, characterized in that it is designed as a component of a thermal turbo machine, particularly a gas turbine.

SUBB7)
A5
Claim 13 (Amended) - Product (1) as claimed in [one of the preceding claims] Claim 2, characterized in that the thermal-expansion coefficient α of the spinel is between $6 \cdot 10^{-6}/K$ and $17 \cdot 10^{-6}/K$.

SUBB7
9m5
B5
Claim 14 (Amended) - Product (1) as claimed in [one of the preceding claims]

Claim 2, characterized in that the thermal conductivity of the spinel is between 1.0 W/mK and 4.0 W/mK.

B6
Claim 15 (Amended) - Product (1) as claimed in [one of the preceding claims]

Claim 2, wherein the metallic basic body (4) has a nickel, cobalt and/or chromium-based super alloy.

Newly Added Claims

SUBB8
002221 5590655
A7
~~16~~ 17. Product (1) as claimed in Claim 1, characterized in that the spinel is present as a mixture in the ternary system of the type $AB_2X_4-AX-B_2X_3$.

~~17~~ 18. Product (1) as claimed in Claim 1, characterized in that the mixed oxide system with the spinel has an additional oxide or several additional oxides.

~~18~~ 19. Product (1) as claimed in Claim 1, characterized in that between basic body (2) and thermal barrier coating (4) a bond coat (3) forming a bonding oxide is disposed.

~~19~~ 20. Product (1) as claimed in Claim 1, characterized in that the thermal expansion coefficient α of the spinel is between $6 \cdot 10^{-6}/K$ and $17 \cdot 10^{-6}/K$.

~~20~~ 21. Product (1) as claimed in Claim 1, characterized in that the thermal conductivity of the spinel is between 1.0 W/mK and 4.0 W/mK.

~~21~~ 22. Product (1) as claimed in Claim 1, wherein the metallic basic body (4) has a nickel, cobalt and/or chromium-based super alloy.

In the abstract, Page 17, cancel line 11.